## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"2003345271" "08152619"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/02 20:30
L2	35	(pixel\$1electrode first \$1electrode second \$electrode display \$1electrode x\$1electrode y \$1electrode) with (thick\$4 height heighth length long width wide size deep depth thin\$4 dimension breadth) with (nano\$1met \$1 nm nanometer micron micro\$met\$4 "mu.m" micrometer mils angstrom ang mm millimeter)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L3	16	L2 and @ad<"20040326"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L4	2568	313/493-498,501-512. ccls. and (electrode) with (thick\$4 height heighth length long width wide size deep depth thin\$4 dimension breadth) with (nano\$1met\$1 nm nanometer micron micro \$met\$4 "mu.m" micrometer mils angstrom ang mm millimeter) and @ad<"20040326"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L5	0	313/493-498,501-512. ccls. and (second \$1electrode) with (thick\$4 height heighth length long width wide size deep depth thin\$4 dimension breadth) with (nano\$1met \$1 nm nanometer micron micro\$met\$4 "mu.m" micrometer mils angstrom ang mm millimeter) and @ad<"20040326"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30

L6	328	313/493-498,501-512. ccls. and (second near3 electrode) with (thick\$4 height heighth length long width wide size deep depth thin\$4 dimension breadth) with (nano\$1met \$1 nm nanometer micron micro\$met\$4 "mu.m" micrometer mils angstrom ang mm millimeter) and @ad<"20040326"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L7	241	313/493-498,501-512. ccls. and ((second near3 electrode) and (first near3 electrode)) with (thick\$4 height heighth length long width wide size deep depth thin\$4 dimension breadth) with (nano\$1met \$1 nm nanometer micron micro\$met\$4 "mu.m" micrometer mils angstrom ang mm millimeter) and @ad<"20040326"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L8	23	L7 and (second near3 electrode) with (orthogonal perpendiuclar (right with angle))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:30
L9	12	((MICHIYA) near2 (KOBAYASHI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/02 20:31

## 12/2/2008 8:52:50 PM

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